Automation Give Us Time to Focus on Next Big Thing

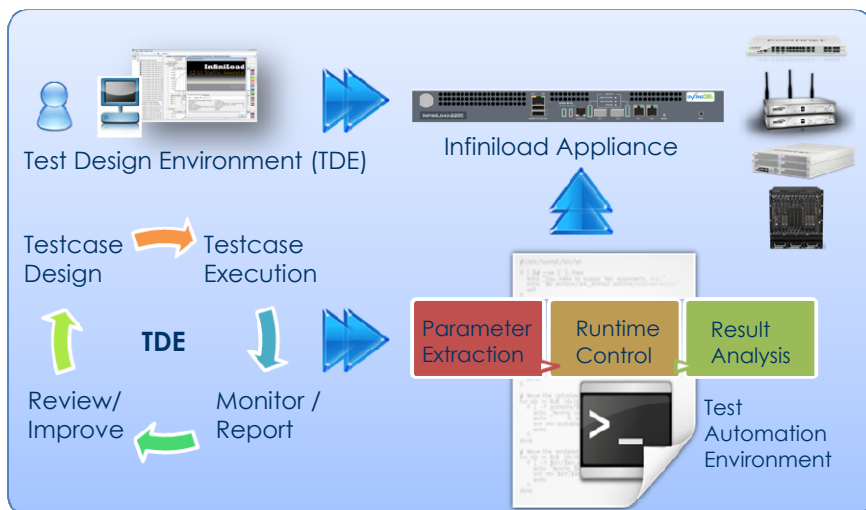## Infiniload-220E
From Test Case Design to Automation

Windows GUI Based Easy To Use Infiniload™ Test Design Environment (TDE) ■

Ruby Script Language Based Infiniload™ Test Automation Environment (TAE) ■

Streamlined Path from Test Case Creation in TDE to Automation in TAE ■

BRIEF

Infiniload™ I-220E is a purposefully designed 10 gigabit L2-L7 network testing appliance built in a compact 1U form factor with unprecedented price performance to help you meet the challenges of testing today's converged IP networks and equipments.

Enabled by the powerful hardware, I-220E is capable of generating line rate stateless traffic as well as complex application traffic with up to 500,000/sec TCP session setup rate.

Additionally Fuzz, DDoS and attack simulation provide a new dimension to measure the resiliency of networks and devices under test.

BENEFITS

- Windows Based Test Design Environment (TDE) for test case design, execution, monitoring and debug

- Test Automation Environment (TAE) to achieve full test case automation

- TAE provide integrated support for test engineer to parameterize, execute and analyze test cases and results

- Comprehensive Status and Statistics Indication through User Interface

- Part of Base Package. No Extra Cost

CONTACT US

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Benefits of Test Automation

- Test automation from early stage can save test engineers significant amount time and energy during test case's life cycle

- Test automation helps test engineers to focus on designing and creating test cases instead of manually running them

- Since automated test cases reduce the effort to run them, they tend to be run often, which help reduce the last minute surprise for the projects

SOLUTIONS

Infinicore™ Infiniload 10G Testing Solution has three elements built-in to help test engineers achieve highest level of automation. First it has an powerful test appliance that designed to support test automation. Secondly it provides a GUI based Test Design Environment for testing engineer to construct and verify test case in an efficient and intuitive way. Thirdly it provides a powerful Test Automation Environment to carry out test case created in TDE to achieve full automation.

Infiniload™ Test Automation Environment provides comprehensive APIs for test engineers to parameterize their test cases and gain full control during test case execution. TAE APIs also supports real-time result analysis.

By integrating test design, execution, monitoring and automation together, Infiniload Testing Solution provides an all-in-one environment for test engineers to authorize, debug and conduct regression efficiently and effortlessly.